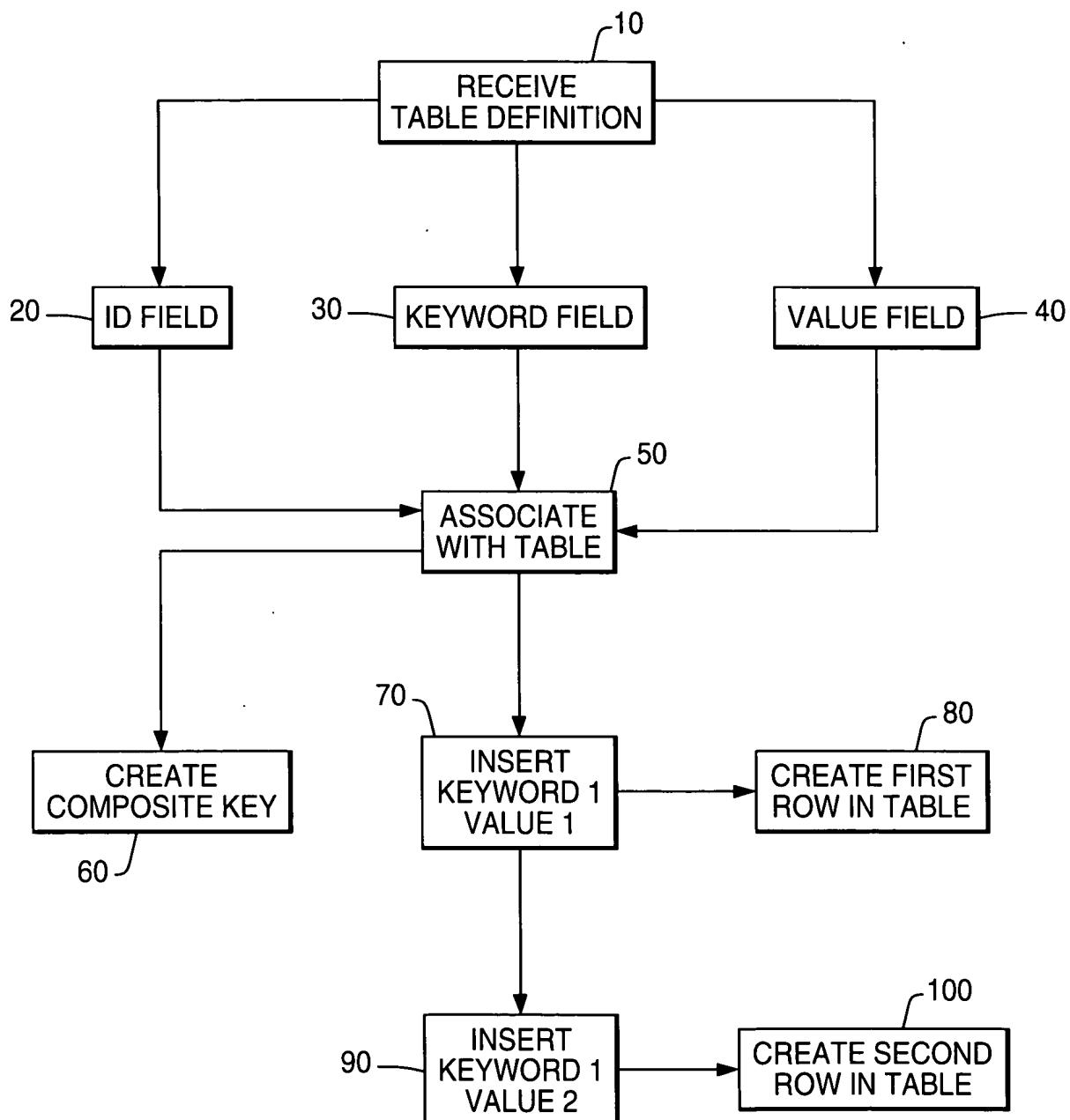
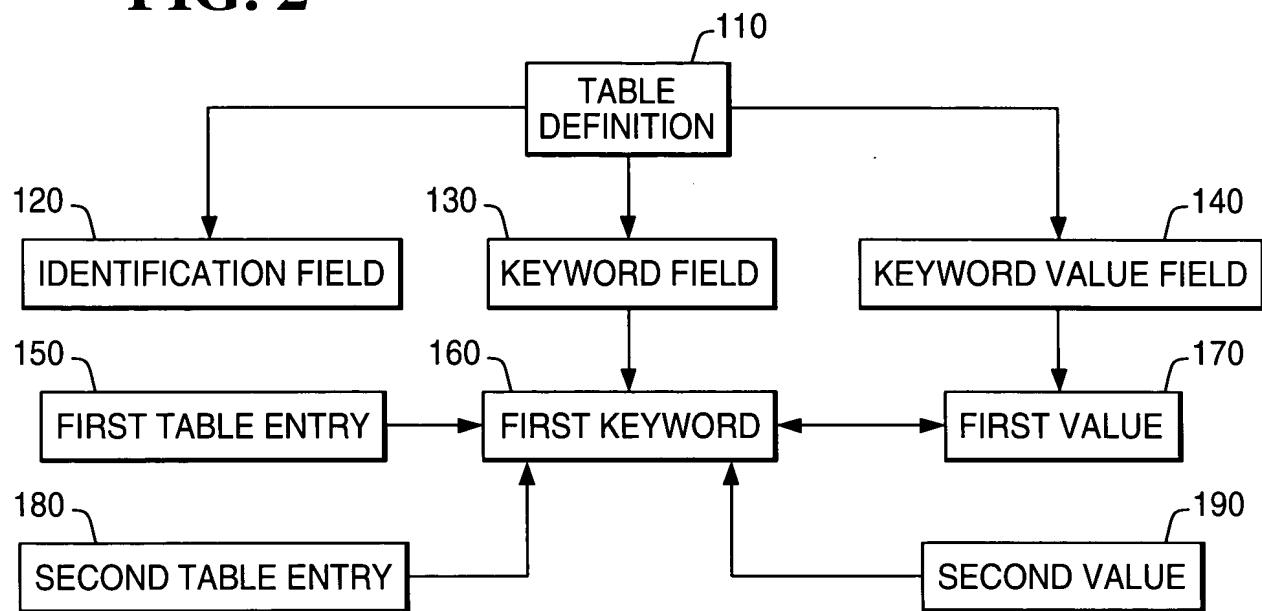


**FIG. 1**



## FIG. 2



## FIG. 3

TABLE 1

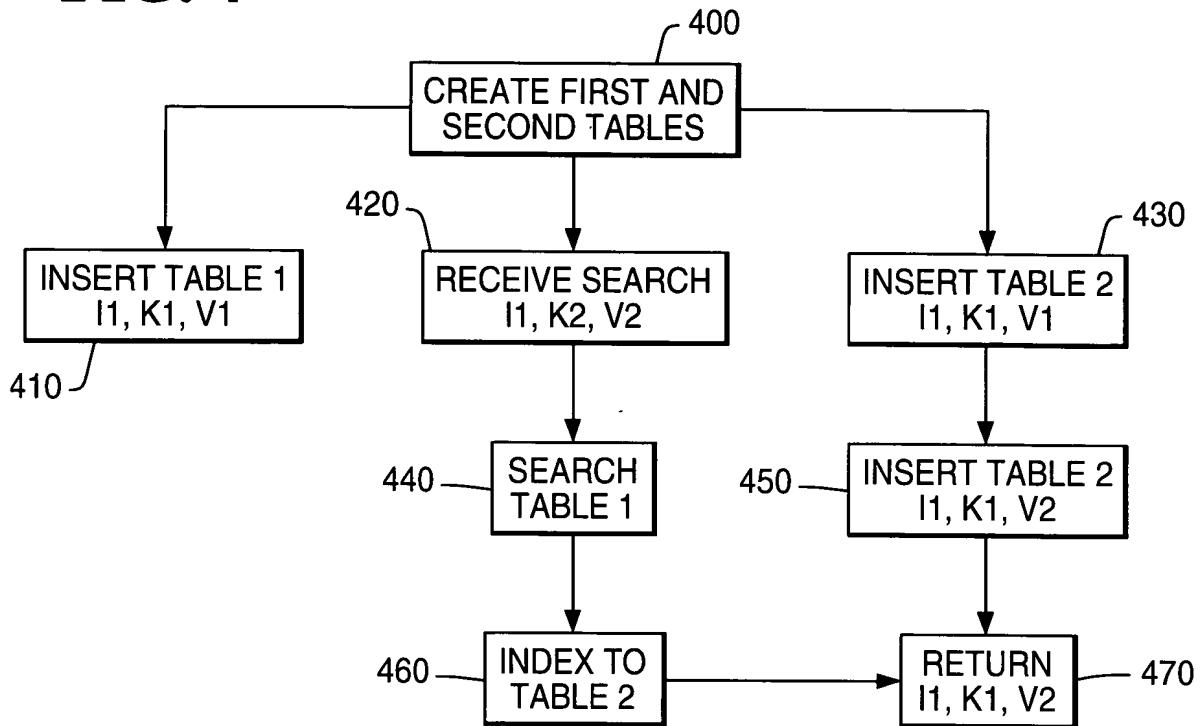
210	200	220	230
ID	FIRST KEYWORD • • • N <sup>TH</sup> KEYWORD	FIRST VALUE Z <sup>TH</sup> VALUE	
240	260	280	
250	270	290	

TABLE 2

310	300	320	330
340 — ID ID	350 — FIRST KEYWORD SECOND KEYWORD • • • N <sup>TH</sup> KEYWORD	370 — FIRST VALUE SECOND VALUE 380	
	360	390	

The diagram shows two tables, TABLE 1 and TABLE 2. TABLE 1 has four columns. The first column (210) contains an "ID". The second column (200) contains "FIRST KEYWORD" followed by three dots and "N<sup>TH</sup> KEYWORD". The third column (220) contains "FIRST VALUE" followed by "Z<sup>TH</sup> VALUE". The fourth column (230) is empty. TABLE 2 has four columns. The first column (310) contains two "ID"s. The second column (300) contains "FIRST KEYWORD", "SECOND KEYWORD", three dots, and "N<sup>TH</sup> KEYWORD". The third column (320) contains "FIRST VALUE", "SECOND VALUE", "380", and "Z<sup>TH</sup> VALUE". The fourth column (330) is empty.

**FIG. 4**



**FIG. 5**

